

**What is claimed is:**

1. A razor cartridge comprising:  
a housing,  
a first razor blade assembly positioned in said housing;  
a second razor blade assembly positioned in said housing;  
said first and said second razor blade assemblies each including at least one razor blade having an at least partially exposed cutting edge, said razor blades positioned in said first and second blade assemblies to allow hair to be cut from a user's skin when said razor cartridge is drawn thereover in either of two generally opposite cutting directions;  
at least one shaving aid outlet defined by said razor cartridge and positioned between said first and second razor blade assemblies; and  
means defining a flow path for directing a shaving aid to said shaving aid outlet.
2. A razor cartridge as defined by claim 1 further comprising a support member positioned between said first razor blade assembly and said second razor blade assembly, said shaving aid outlet being defined by said support member.
3. A razor cartridge as defined by claim 2 wherein said means defining a flow path includes a conduit defined by said support member and in fluid communication with said shaving aid outlet, said razor cartridge being configured to fluidly communicate with a shaving aid reservoir so that shaving aid from said reservoir can be introduced into said conduit.
4. A razor cartridge as defined by claim 1 wherein said support member defines a channel positioned between said first razor blade assembly and said second razor blade assembly, said shaving aid outlet being positioned to discharge said shaving aid into said channel.
5. A razor cartridge as defined by claim 4 wherein said at least one shaving aid outlet includes a plurality of shaving aid outlets each defined at least in part by a surface that also at least in part defines said channel.

6. A razor cartridge as defined by claim 1 wherein said first and second razor blade assemblies are movable relative to said housing between a neutral and a retracted position.

7. A razor cartridge as defined by claim 1 further comprising at least one comfort strip coupled to said housing.

8. A razor cartridge as defined by claim 7 wherein said at least one comfort strip includes a first comfort strip coupled to said housing adjacent said first blade assembly, and a second comfort strip coupled to said housing adjacent said second blade assembly.

9. A razor cartridge as defined by claim 1 wherein said housing defines at least one drainage channel.

10. A razor cartridge as defined by claim 9 wherein said housing defines a plurality of drainage channels.

11. A razor cartridge as defined by claim 10 wherein a first portion of said plurality of drainage channels are positioned adjacent to said first razor blade assembly and a second portion of said plurality of drainage channels is positioned adjacent to said second razor blade assembly.

12. A razor cartridge as defined by claim 1 wherein:  
said first razor blade assembly includes at least one first pair of razor blades positioned therein, each of said first razor blades having an at least partially exposed cutting edge, and said second razor blade assembly includes at least one second pair of razor blades positioned therein each of said second pair of razor blades having an at least partially exposed cutting edge; and wherein  
said cutting edges of said at least one first pair of razor blades are positioned opposite and facing toward said cutting edges of said at least one second pair of razor blades so that during a shaving operation, the razor cartridge can cut hair when drawn over a user's skin in either of two generally opposite directions.

13. A razor cartridge as defined by claim 1 wherein:  
said first razor blade assembly includes at least one first pair of razor blades positioned therein, each of said first razor blades having an at least partially exposed cutting edge, and said second razor blade assembly includes at least one second pair of razor blades positioned therein each of said second pair of razor blades having an at least partially exposed cutting edge; and wherein  
said cutting edges of said at least one first pair of razor blades are positioned opposite and facing away from said cutting edges of said at least one second pair of razor blades so that during a shaving operation, the razor cartridge can cut hair when drawn over a user's skin in either of two generally opposite directions.